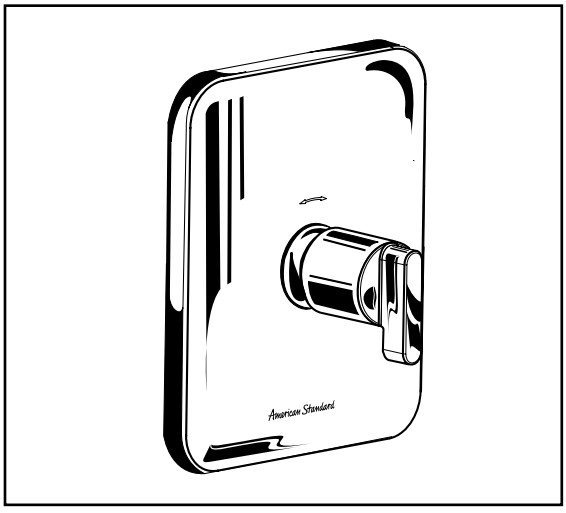
American Standard
Style That Works Better

MOMENTS™
CENTRAL THERMOSTAT
LESS VOLUME CONTROL



MODEL NUMBER:

TRIM KITS:

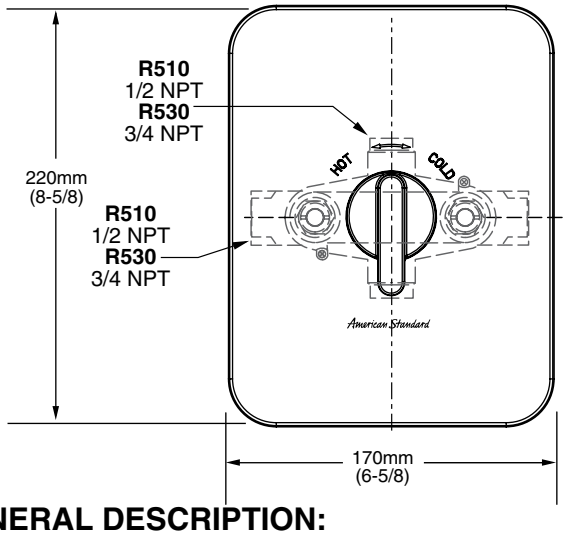
❑ **T506.730 Central Thermostat Trim Kit**
Less volume control. LESS Valve.

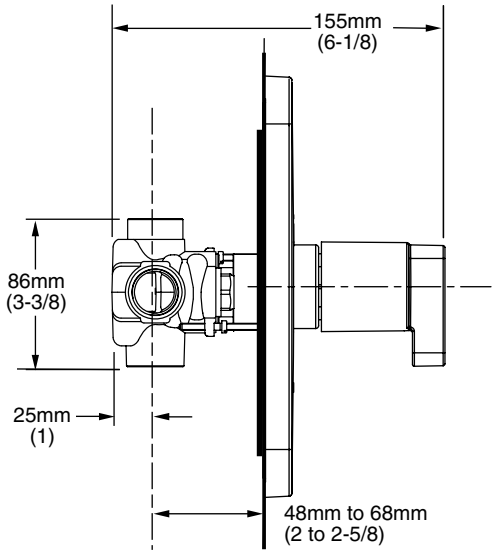
ROUGH VALVES:

❑ **R510 Rough Valve Body only**
1/2" NPT inlets/outlets. LESS Trim.

❑ **R530 Rough Valve Body only**
3/4" NPT inlets/outlets. LESS Trim.

NOTE:
• Requires separate on/off volume control.
• When used as a Bath/Shower:
EITHER
- a separate diverter valve (such as R420 or R430)
OR
- a diverter tub spout (requires twin ell - Model #8888.120)
IS REQUIRED





GENERAL DESCRIPTION:

Cast brass valve body. The single unit contains one handle, which sets the desired temperature. The temperature is maintained by a wax element moving a shuttle valve between hot and cold. Includes Hot Limit Safety Stop. Maximum temperature limit is 112°F. Escutcheon plate is stamped brass. Available with 1/2" or 3/4" NPT inlets and outlets. The valve has a high flow rate, ideal for mutiple outlet installations.

PRODUCT FEATURES:

Brass Casting: Highest quality faucet material for durability & long life.

Wax Thermostatic Unit: Permits shuttle valve to move between the hot and cold seats to maintain the pre-selected constant water temperature.

Back to Back Capable: Hot and cold can be reversed.

Spring-Loaded Check Valves: When the hot and cold water enters the fitting, both supplies pass through the spring-loaded check valves to prevent cross flow of hot and cold water.

Integrated Stop Valves: Ensure easy cleaning and servicing.

Adjustable Hot Limit Safety Stop: Limits the amount of hot water allowed to mix with cold. Reduces the risk of accidental scalding. Maximum water temperature limit may be reduced to 104 or 109 degrees Fahrenheit.

SUGGESTED SPECIFICATION:

Central Thermostat shall feature a cast brass valve body. Thermostat shall be a wax element shuttle valve. Shall also feature 1/2" or 3/4" NPT inlets and outlets. Fitting shall be American Standard Model # T506.730.____ (Trim Kit) and R510 or R530 (Rough Valve).

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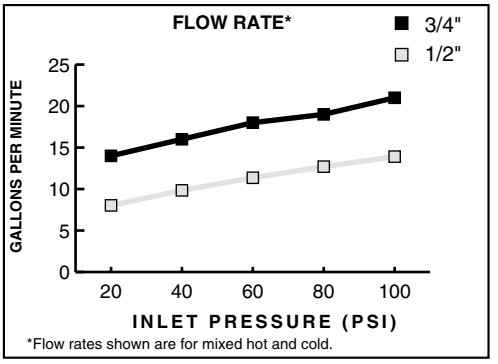
CODES AND STANDARDS

These products meet or exceed the following codes and standards:

ASSE 1016
ASME A112.18.1
CSA B125



TRIM KITS**	Product Number	Description	Finish Options	
			Polished Chrome	PVD Stainless Steel
			002	075
	T506.730*	Central Thermostat Trim Kit. Less volume control.		

ROUGH VALVE BODIES	Product Number	Description
	R510	Rough Valve Body less trim. 1/2" inlets/outlets.
	R530	Rough Valve Body less trim. 3/4" inlets/outlets.

***NOTE:** • When used as a Bath/Shower a separate diverter valve is required (such as 1660.430 or 1660.440).
Requires twin ell twin ell - (Model #8888.120 - must be ordered separately) for use with diverter spouts.
• Requires separate on/off volume control.

**** ROUGH & TRIM MUST BE ORDERED SEPARATELY.**

Meets the American Disabilities Act Guidelines and **ANSI A117.1** Requirements for the physically challenged.

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